

GENERAL NOTES

- (1) The Contractor will insure that positive and adequate drainage is maintained at all times within the project limits. This may include, but is not limited to, replacement or reconstruction of existing drainage structures that have been damaged or removed, or regrading as required by the Engineer. Except for those drainage items shown at specific locations in the plans and having pay items in the detailed estimate, no separate payment will be made for any costs incurred to comply with this requirement.
- (2) All existing RCP drainage pipe located beneath the existing pavement, not to be used in final drainage and determined by the Engineer to be of sound condition, may be left in place and shall be plugged with Class "B" Concrete unless otherwise indicated in the plans. The cost of pipe plugs shall be included in the total price bid for new pipe, unless otherwise indicated on the plans. All existing CMP drainage pipe located beneath the pavement shall be removed. All existing drainage pipe not to remain for drainage purposes and not located beneath the existing pavement are to be removed. All cost for the removal of these pipes are to be included in the price bid price for Grading Complete.
- (3) All known utility facilities are shown schematically on highway plans, and are not necessarily accurate in location as to plan or elevation. Utility facilities such as service lines or unknown facilities not shown on highway plans will not relieve the contractor of his responsibility under this requirement. "Existing utility facilities" means any utility that exists on the highway project in its original, relocated, or newly installed position.
- (4) Utility work coordination will be required as part of this contract. The contractor shall be required to use the one-call center telephone number, 1-800-282-7411, for the purpose of coordinating the marking of underground utilities. The contractor's attention is called to sub-section 105.06 "Cooperation with Utilities."
- (5) The following utilities have facilities in the project area:

TELEPHONE
Bell South
1630 Eisenhower Parkway
Macon, GA 31206
Mel Redd, PH. (478) 788-1040

NATURAL GAS
City of Warner Robins
Post Office Box 1488
Warner Robins, GA 31099-1488
Marianne Golmitz, P.E., PH (478) 929-1937

ELECTRIC
Georgia Power Co.
960 Key Street.
Macon, GA 31204
David Bonair, PH. (478) 784-5003

CABLE TV
Cox's Communications, Inc.
6601 Hawkinsville Road
Macon, GA 31216
Steve Jackson, PH. (478) 784-8010 X5204

ELECTRIC
Flint Energies, EMC
P.O. Box 308
Reynolds, GA 31076-0308
Paul W. Roberts, PH. (478) 847-5168

WATER
Houston County Water Department
2018 Kings Chapel Road
Perry, GA 31069
Robbie Dunbar, PH. (478) 987-4280

- (6) Payment for the removal of existing pavement (asphalt or concrete), curb and gutter, concrete islands, etc., where shown on the plans shall be included in the unit price bid for Grading Complete per lump sum. Existing fences, guardrail, signs, etc., that are to be removed and not reset shall be removed by the contractor. Cost of this removal will be included in the price bid for Grading Complete per lump sum. All other items which must be removed during construction and are not specifically shown to be paid otherwise, are to be removed with payment included in the price bid for Grading Complete per lump sum. Combustible materials that cannot be placed in embankments shall be disposed of off site at the contractor's expense in accordance with the standard specifications, except that waste areas shall be designated by the engineer. Unless otherwise noted or directed by the engineer, the designated waste area will be the county landfill. All applicable dumping fees will be at contractor's expense. Existing traffic signs shall remain in use as long as possible or be replaced in kind and / or be relocated during construction at the location approved by the engineer. There is not a suitable location for the disposal of demolition debris on the project.

PROJECT NOTES

- (1) A Notice of Intent (NOI) will be required for this project.
- (2) Where wet subgrade is encountered and where identified by the Engineer, underdrain pipe with drainage aggregate shall be placed as directed by the Engineer to aid in dewatering the subgrade.

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